22874 to 22885—Continued.

22879. Yellow. Evidently two varieties; most of the seed very similar in appearance to *Acme*, No. 14954.

22880. Yellow. Quite closely resembling Hollybrook.

22881. Green.

22882. Yellow. Apparently identical with No. 20892.

22883. Buckshot. Apparently identical with No. 19987.

22884. Yellow, with a slight purple marking on many of the seeds.

22885. Amherst. Apparently identical with Nos. 19983 and 17275.

22886 to 22888.

From Swatow, Kwangtung, China. Presented by Mr. William Ashmore, jr., through Rev. J. M. W. Farnham, Chinese Tract Society, Shanghai, China. Received May 14, 1908.

The following seeds, varietal descriptions by Mr. H. T. Nielsen:

22886. Glycine Hispida (Moench) Maxim,

Black.

22887. VIGNA SESQUIPEDALIS (L.) W. F. Wight.

Red with one end and half of keel white.

22888. VIGNA CATJANG (Burm.) Walp.

Similar in appearance to *Chinese Red*, Nos. 17328 and 22635, but seeds are smaller.

22891 to 22895.

From Bridgetown, Barbados, British West Indies. Presented by Mr. John R. Bovell, superintendent, Agricultural Department, at the request of the Imperial Commissioner of Agriculture for the West Indies. Received May 13, 1908.

The following tubers:

22891. Colocasia sp. Japanese taro.

Taro.

Soy bean.

22892. Colocasia sp. *Malanga* (via) Cuba.

Taro.

22893. Colocasia sp.

Taro.

Trinidad Yellow.

22894. Colocasia sp.

Dasheen.

22895. Хантновома sp.

Yautia.

Amarilla.

For previous shipment and remarks, see Nos. 22513 to 22523.

22896. (Undetermined.)

From southern Brazil. Presented by Mr. H. Nehrling, Gotha, Fla., through Mr. R. A. Young. Received May 18, 1908.

"A new root crop from southern Brazil, where it is called *Mangaridas*. The tubers look much like Caladium tubers, but the foliage differs from that genus. It is undoubtedly an aroid, but what it may be I do not know. It is cultivated largely in southern Brazil for its edible tubers. It is certainly no *Xanthosoma*, and it is no *Colocasia*." (*Nehrling*.)